DPM 5204-9

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

Snipbullaing, a	and Sr	прогеакто	g (29 CFR	1915, 191	0. 1917)		
		SECT	ION I	<u></u>		`````	
MANUFACTURER'S NAME Ally Industries			-		EMERGENCY TELEPHON 714/898-0998		
ADDRESS (Number, Street, City, State, and ZIP Co	ode) 1	5222 P	e ipelir	ne Plac	e, Huntington	Bead	ch, Ca
CHEMICAL NAME AND SYNONYMS DAC Part No. DPM 5204-9 N	Mild	Alkal	i,	I TRADE NA	me and synonyms ring Compound	7 1 A	All Total
CHEMICAL FAMILY AC-101			FORMUL	A		training and the	
SECTION	J 11 -	HAZAR	DOUS II	NGREDIE	NTS		
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALL	OYS AND M	ETALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE ME	TAL			
The state of the s							1

PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS		. :	FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES		: 19+	OTHERS		
OTHERS					
HAZARDOUS MIXTURE	S OF	OTHER LI	QUIDS, SOLIDS, OR GASES	%	TLV (Units
Secondary Butanol				4.2	150
#1.5	٠.				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

SEC	TION III -	PHYSICAL DATA	
BOILING XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	212 ⁰ F	SPECIFIC GRAVITY (H ₂ O=1)	1.03
VAPOR PRESSURE (mm Hg.) less	17	PERCENT, VOLATILE BY VOLUME (%)	79
VAPOR DENSITY (AIR=1)	NA	EVAPORATION RATE (=1)	1
SOLUBILITY IN WATER	100%	The last of the la	8
APPEARANCE AND ODOR Pink Liquio	d, Alcoh	nol order	
	FIRE AND		الأسع

SECTION	ON IV - FIRE AN	ID EXPLOSION HA	ZARD	DATA	-5
FLASH POINT (Method used)	None	FLAMMABLE	LIMITS) Or S.Le	Uel
EXTINGUISHING MEDIA			Take.	NON CC	159
SPECIAL FIRE FIGHTING PROCEDU	IRES			> THE	
		Notes and the second	. :	0/110/1	
UNUSUAL FIRE AND EXPLOSION H	IAZARDS				

	SECTION V - HEALTH HAZARD DATA
THRESHOLD LIMIT VALUE	Secondary butanol 150
EFFECTS OF OVEREXPOSUR	[©] Over exposure very unlikely under any normal
	Use conditions
EMERGENCY AND FIRST AIC	PROCEDURES Rinse eyes with fresh water, rinse off
skin with f	resh water
Allen Hallen and Allen	

			SECTIO	ON VI - RI	EACTIVITY DATA
STABILITY	UNS.	TABLE		CONDITION	S TO AVOID
est, a sama se e e la collina dancia. I	STA	3LE	X		
INCOMPATABILITY					er
HAZARDOUS	de Aliza La Cal	MAY OCCUP			CONDITIONS TO AVOID
POLYMERIZATION		WILL NOT C	CCUR	X	

	SECTION VII - SPILL OR LEAK PROCEDURES	4 Dog 47.5
STEPS TO BE TAKEN IN CAS	E MATERIAL IS RELEASED OR SPILLED	
Dilute with wat	er, rinse to drain	
t e c	Andrew Committee	
WASTE DISPOSAL METHOD	Dilute solution safe for any disposal.	may go
	to sewer like any detergent product	
		•

	SECTION VIII - SPE	CIAL PROTECTION IN	NFORMATION	
RESPIRATORY PI	ROTECTION (Specify type) None	required		
VENTILATION	LOCAL EXHAUST		SPECIAL	
	MECHANICAL (General)		OTHER CONTRACTOR OF THE CONTRA	
PROTECTIVE GLO Suggest	oves ed for prolonged exp	eve protection suggeste	พ่ ed when handling concentra	at.
OTHER PROTECT	ive equipment None Re	equired		

	drifte (M. M. 1917). And M. A. and Baller at Machine Branch and the contract of the contract o
SECTION IX - SPECIAL PRE	CAUTIONS
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING	
No special precautions required	
OTHER PRECAUTIONS	

PAGE (2) Prepared by:

Leta C fem kuf

Date:

Form OSHA-20 Rev. May 72

11/20/84